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CENTRAL INTELLIGENCE AGENCY REPORT NO.

## INFORMATION REPORT

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1. Listed below are April/production figures for individual mines belonging to the North Bohemian Brown Coal Mines, National Corporation, Most (N51/F 13). First column lists the individual mines, second column gives the actual output figures for the month of April 1949, and third column lists percentages of fulfilment of the monthly production quotas as envisaged in the Five Year Plan.

Name of Mine		onthly Cuota
Frantiska Ludmila Vaclav Zizka Konev David Julius III Nejedly Quido Evzen Centrum Kolumbus Slansky II Slansky I Pluto Kohinor Alexander Masaryk Hana Barbora Jaroslav Rudiay II Karel Fucik Gustav	(in tons) 4,323 16,597 10,850 16,423 6,253 26,803 34,787 30,566 48,727 21,250 12,702 36,763 32,503 49,392 13,259 22,584 36,940 30,255 53,891 23,881 39,459 56,101 55,065 37,663 6,285	73 81 84 97 97 97 97 97 97 97 97 97 97 97 97 97

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Name of Mine	Annil 1040 o		- 1 <del>-</del>	- 19
	April 1949 Output	% of	Monthly	7 Quota
	(in tons)			<u> </u>
Otakar II	8,297			Section 1
Osvobozeni			55.4	n/h
5. Kveten	1,341		27.3	
Svoboda	15,810		84.4	
Svornost	42,143		68.7	
Katerina	16,291		71.8	
Milada	12,946		82.4	
L. Marie	12,469		97.3	
Premysl	20,109		83.9	
Prokop Holy	5,110		75.4	
Petr a Pavel	23,632		81.2	
Libuse	3,021	,	79.7	
Sverma	10,131		63.4	
Roosewelt	89,755		87.6	
Benes	88,103	\$ 10 to	94.2	
Fortuna	153,804		87.5	
Lezaky	21,250		68.7	
Vrbensky	65,971		73.8	
Marianna	57,439		81.4	
Neumann	14,231		77.6	
Hrabak	10,931		80.4	
Patria	42,114		84.2	
Gorkij	83,959		90.3	
Beta	13,338		78.4	
Karolina	_8,993	*	75.2	
V-4440	30,255		75.2 *	

The total April 1949 output of all mines was 1,569,765.

2. The following is the 1949 schedule of planned and actual monthly output of the North Bohemian Brown Coal Mines. Actual output figures are available only up to April 1949. All figures are

Month	Planned Output	Actual Output
January February March April May June July August September October November December	1,482,750 1,566,720 1,762,650 1,632,000 1,542,060 1,482,750 1,423,200 1,601,100 1,541,800 1,633,260 1,633,250 1,698,560	1,283,147 1,365,261 1,409,411 1,569,755

Total planned output was 19,000,000 tons. \*\*

3. The North Bohemian Brown Coal Mines are the most important soft coal suppliers of the Stalin Works at Most (N51/F 13). Listed below are planned monthly deliveries and actual deliveries to the Stalin Works. Figures for actual deliveries are available only up to the end of April 1949. All figures are in tons.

CENTRAL INTELLIGENCE AGENCY

Month	Planned Deliveries	Actual Deliveries
Jan uary	242,000	165.400
February	243,000	154.280
March	274,000	188,245
April	271,000	177,560
May	336,000	the tria set
June	340,000	days sold high
July	365,000	, was see
August	380,000	. And days year
September	381,000	en the sea
October	387,000	· · · · · · · · · · · · · · · · · · ·
November	368,000	, there and the
December	342,000	Study States

4. To the Stalin Works, where large amounts of soft coal are used in the production of synthetic gas, asphalt etc., the percentage of tar in the coal is very important. According to the North Bohemian Brown Coal Mines, the percentage of tar in coal deliveries totaling 4,058,090 tons was 27.76, According to the Stalin Works, this percentage was only 11.49. The figure given by the Stalin Works seems to be more accurate as the asphalt produced there is of inferior quality.

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Comment: \* The above figures reveal that the percentage of fulfilment of the monthly production quotas averages between 70 and 75. This should be attributed to high production quotas rather than to poor performance. When the planned output of soft coal for 1949 is compared with the actual output in 1928-1929, when the highest level of production was reached, it becomes apparent that the planned production of the North Bohemian Mines alone is approximately 86 percent of the total output of all Czech coal mines in 1929. (The actual output of all Czech soft coal mines in 1929 was 22 million tons; the planned output of the North Bohemian Brown Coal Mines for 1949 is 19 million tons.)

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<sup>\*\*</sup> The correct total of the figures given is 19,000,100.